FIG.1

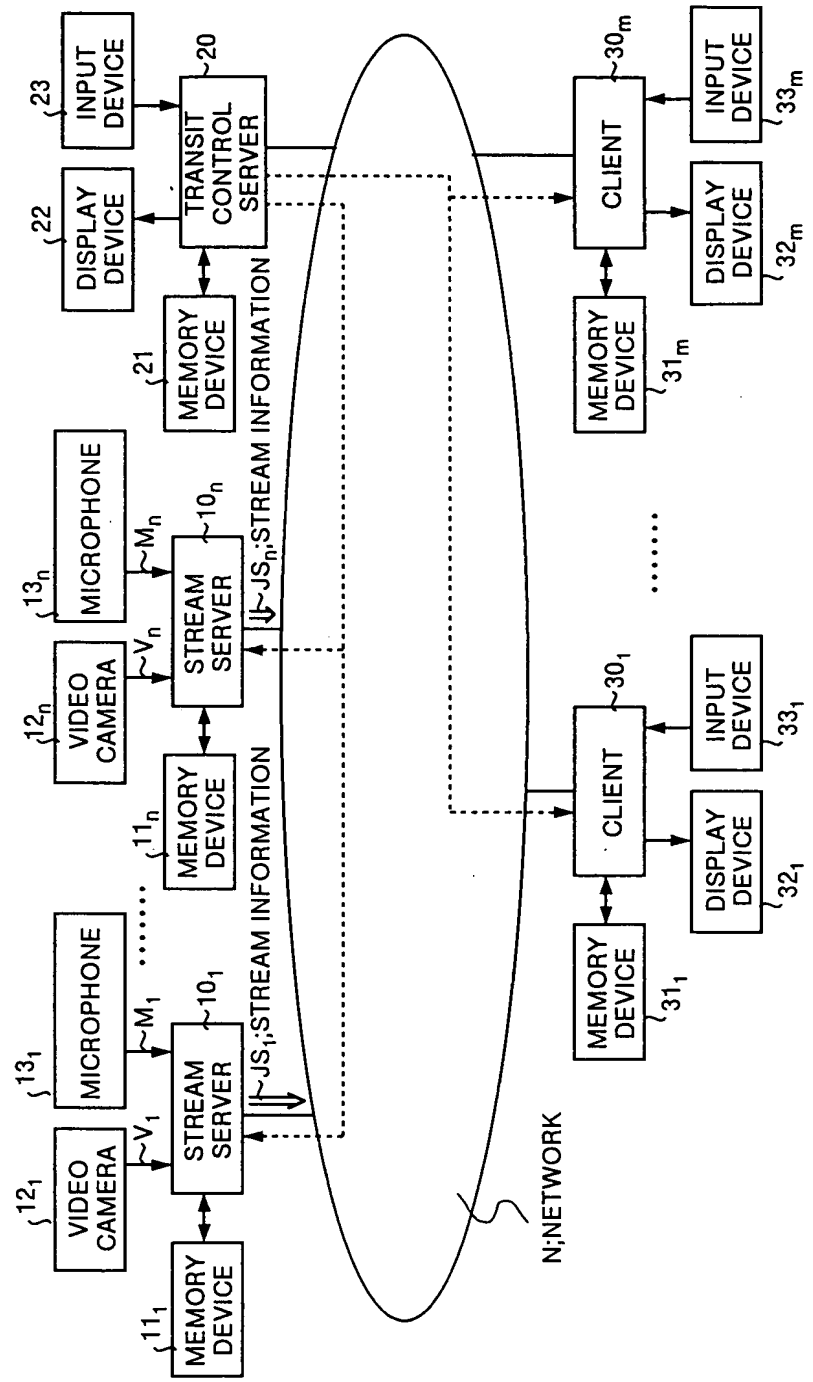

TRANSIT CONTROL SERVER
20
INPUT DEVICE
23
DISPLAY DEVICE
22
MEMORY DEVICE
21
STREAM SERVER
10_1
10_n
VIDEO CAMERA
12_1
12_n
MICROPHONE
13_1
13_n
MEMORY DEVICE
11_1
11_n
V_1
V_n
M_1
M_n
JS_1;STREAM INFORMATION
JS_n;STREAM INFORMATION
N;NETWORK
CLIENT
30_1
30_m
MEMORY DEVICE
31_1
31_m
DISPLAY DEVICE
32_1
32_m
INPUT DEVICE
33_1
33_m

FIG.2

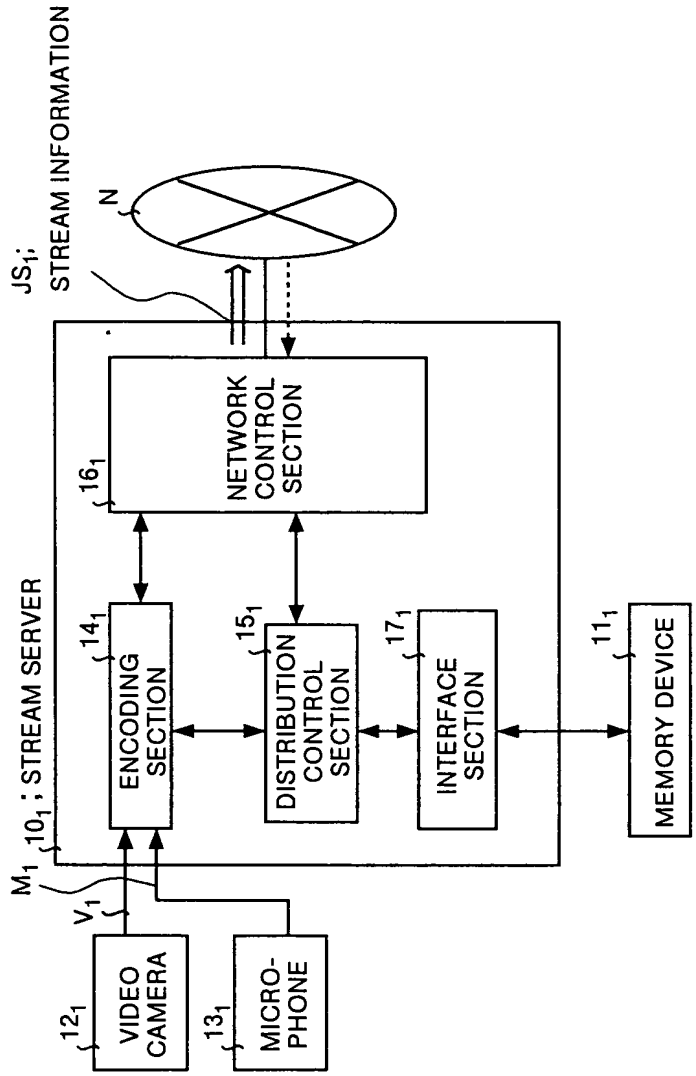

JS$_i$; STREAM INFORMATION
N
NETWORK CONTROL SECTION
16$_1$
10$_1$; STREAM SERVER
ENCODING SECTION
14$_1$
DISTRIBUTION CONTROL SECTION
15$_1$
INTERFACE SECTION
17$_1$
MEMORY DEVICE
11$_1$
M$_1$
V$_1$
VIDEO CAMERA
12$_1$
MICRO-PHONE
13$_1$

FIG.3

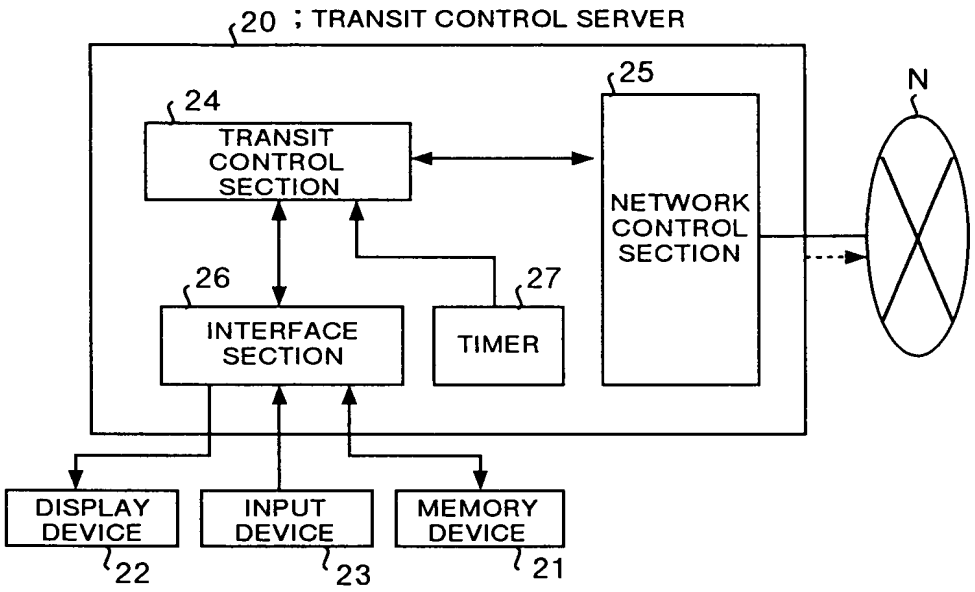

20 ; TRANSIT CONTROL SERVER
24
TRANSIT CONTROL SECTION
25
NETWORK CONTROL SECTION
N
26
INTERFACE SECTION
27
TIMER
DISPLAY DEVICE
22
INPUT DEVICE
23
MEMORY DEVICE
21

FIG.4A

J_1; SERVER INFORMATION

SERVER NAME	SERVER IP ADDRESS	CONTENTS NAME	MULTICAST ADDRESS
STREAM SERVER 1	11.2.3.100	CONTENTS 1	239.0.10.100
:	:	:	:
STREAM SERVER n	11.2.3.199	CONTENTS n	239.0.10.199

FIG.4B

J_2; CLIENT INFORMATION

CLIENT NAME	CLIENT IP ADDRESS
CLIENT 1	22.33.44.100
:	:
CLIENT m	22.33.44.199

FIG.5

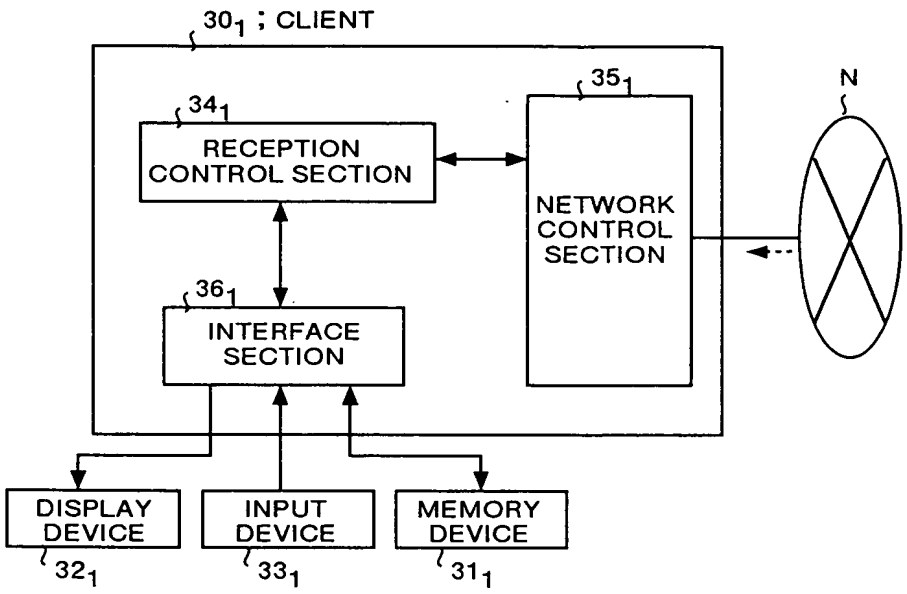

30_1 ; CLIENT
34_1
RECEPTION CONTROL SECTION
35_1
NETWORK CONTROL SECTION
N
36_1
INTERFACE SECTION
DISPLAY DEVICE
32_1
INPUT DEVICE
33_1
MEMORY DEVICE
31_1

FIG.6

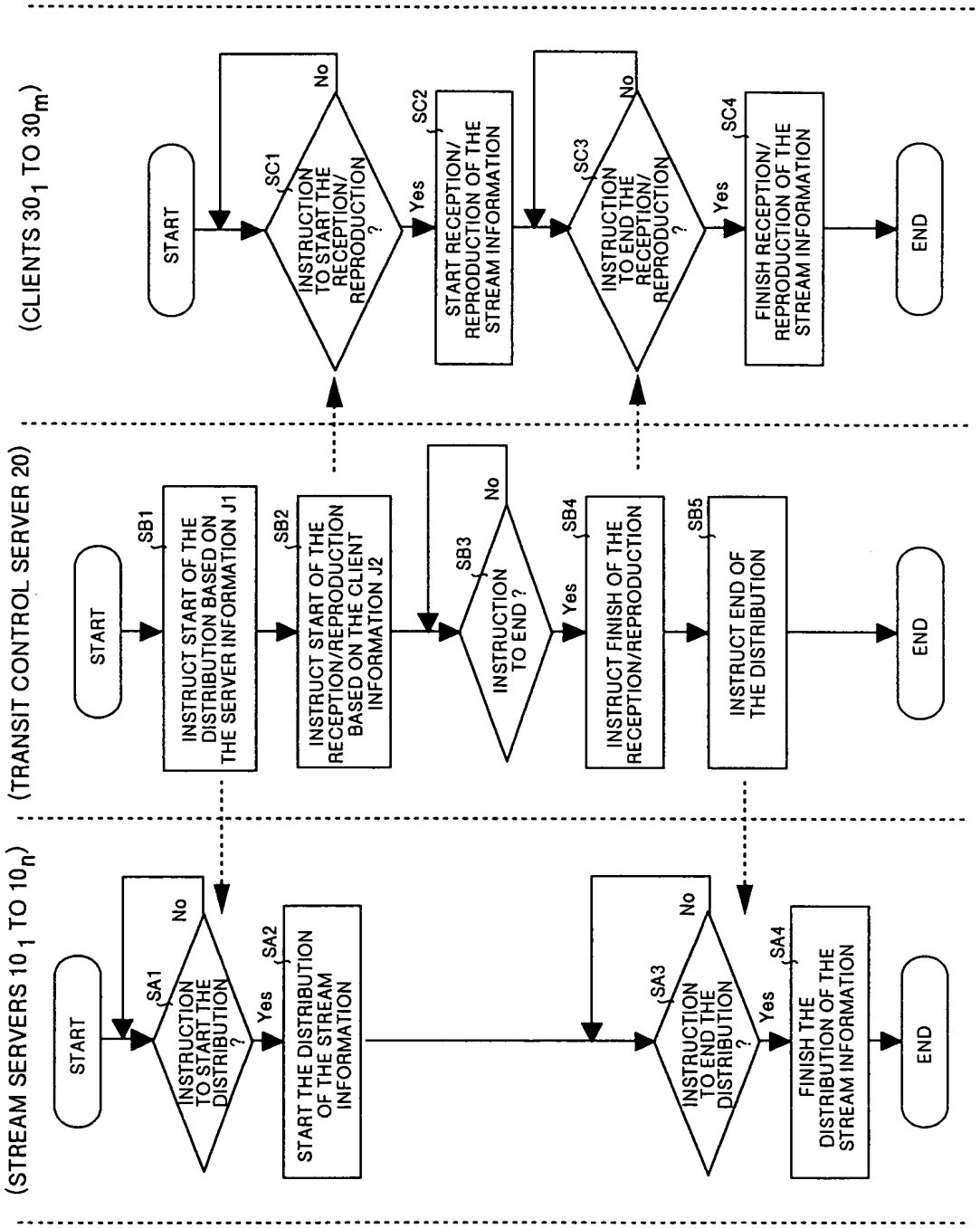

(STREAM SERVERS 10 1 TO 10 n)
START
SA1
INSTRUCTION TO START THE DISTRIBUTION ?
No
Yes
SA2
START THE DISTRIBUTION OF THE STREAM INFORMATION
SA3
INSTRUCTION TO END THE DISTRIBUTION ?
No
Yes
SA4
FINISH THE DISTRIBUTION OF THE STREAM INFORMATION
END
(TRANSIT CONTROL SERVER 20)
START
SB1
INSTRUCT START OF THE DISTRIBUTION BASED ON THE SERVER INFORMATION J1
SB2
INSTRUCT START OF THE RECEPTION/REPRODUCTION BASED ON THE CLIENT INFORMATION J2
SB3
INSTRUCTION TO END ?
No
Yes
SB4
INSTRUCT FINISH OF THE RECEPTION/REPRODUCTION
SB5
INSTRUCT END OF THE DISTRIBUTION
END
(CLIENTS 30 1 TO 30 m)
START
SC1
INSTRUCTION TO START THE RECEPTION/ REPRODUCTION ?
No
Yes
SC2
START RECEPTION/ REPRODUCTION OF THE STREAM INFORMATION
SC3
INSTRUCTION TO END THE RECEPTION/ REPRODUCTION ?
No
Yes
SC4
FINISH RECEPTION/ REPRODUCTION OF THE STREAM INFORMATION
END

FIG.7

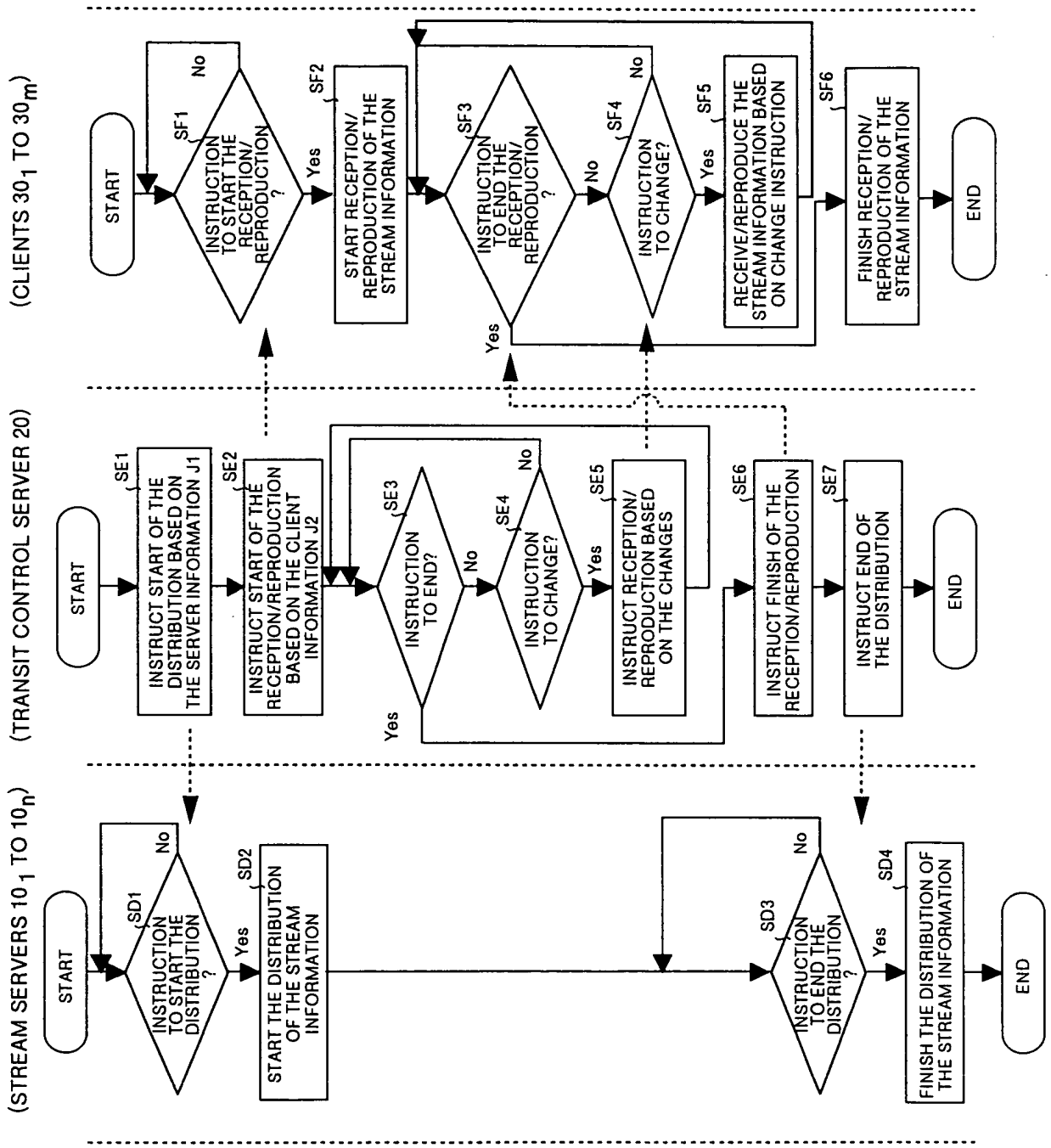

(STREAM SERVERS 10 1 TO 10n)
(TRANSIT CONTROL SERVER 20)
(CLIENTS 30 1 TO 30m)
START
INSTRUCTION TO START THE DISTRIBUTION ?
SD1
No
Yes
START THE DISTRIBUTION OF THE STREAM INFORMATION
SD2
INSTRUCTION TO END THE DISTRIBUTION ?
SD3
FINISH THE DISTRIBUTION OF THE STREAM INFORMATION
SD4
END
INSTRUCT START OF THE DISTRIBUTION BASED ON THE SERVER INFORMATION J1
SE1
INSTRUCT START OF THE RECEPTION/REPRODUCTION BASED ON THE CLIENT INFORMATION J2
SE2
INSTRUCTION TO END?
SE3
INSTRUCTION TO CHANGE?
SE4
INSTRUCT RECEPTION/ REPRODUCTION BASED ON THE CHANGES
SE5
INSTRUCT FINISH OF THE RECEPTION/REPRODUCTION
SE6
INSTRUCT END OF THE DISTRIBUTION
SE7
INSTRUCTION TO START THE RECEPTION/ REPRODUCTION ?
SF1
START RECEPTION/ REPRODUCTION OF THE STREAM INFORMATION
SF2
INSTRUCTION TO END THE RECEPTION/ REPRODUCTION ?
SF3
INSTRUCTION TO CHANGE?
SF4
RECEIVE/REPRODUCE THE STREAM INFORMATION BASED ON CHANGE INSTRUCTION
SF5
FINISH RECEPTION/ REPRODUCTION OF THE STREAM INFORMATION
SF6

FIG.8

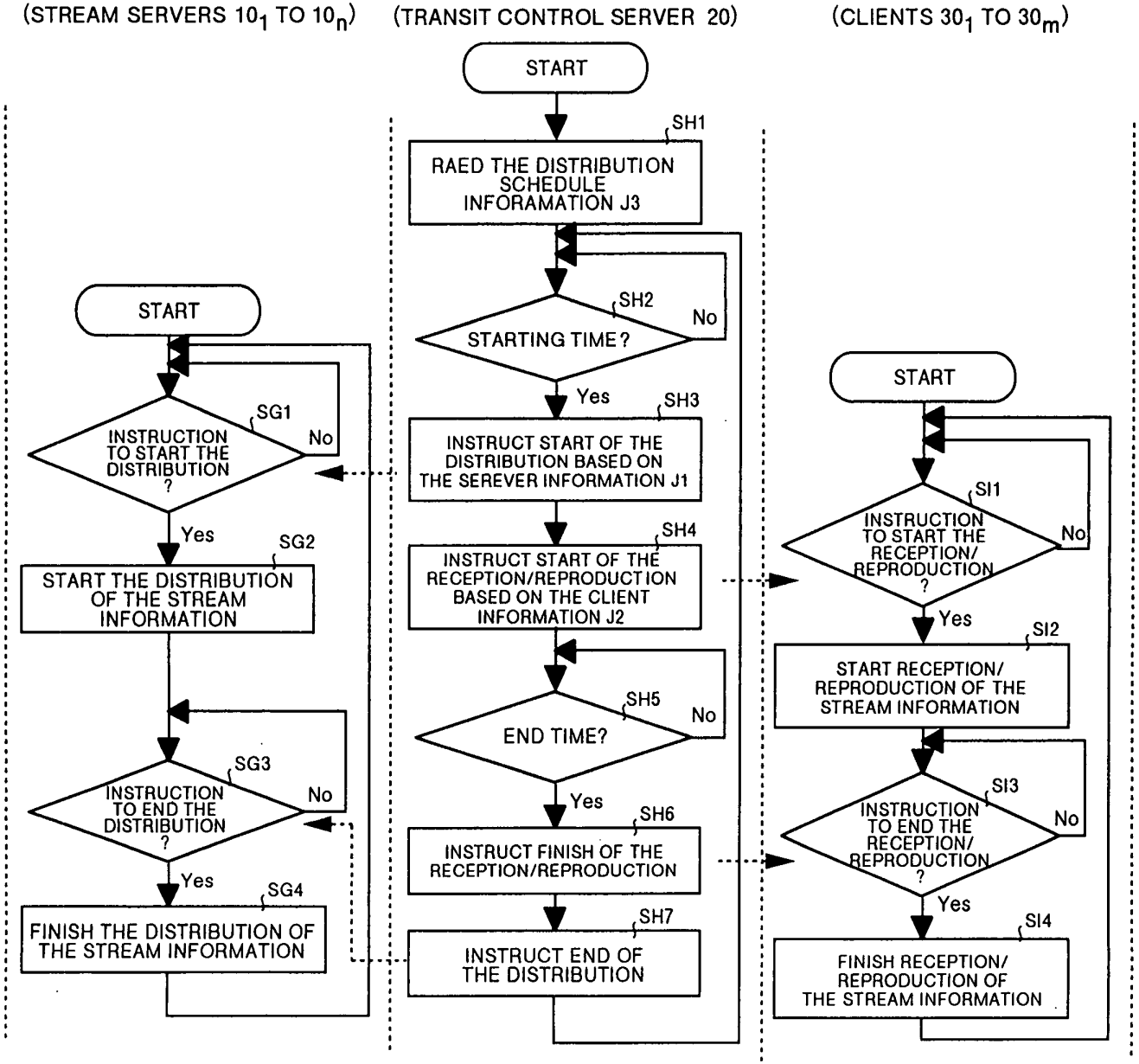

(STREAM SERVERS 10_1 TO 10_n)
(TRANSIT CONTROL SERVER 20)
(CLIENTS 30_1 TO 30_m)
START
SH1
RAED THE DISTRIBUTION SCHEDULE INFORAMATION J3
SH2
STARTING TIME?
No
Yes
SH3
INSTRUCT START OF THE DISTRIBUTION BASED ON THE SEREVER INFORMATION J1
SH4
INSTRUCT START OF THE RECEPTION/REPRODUCTION BASED ON THE CLIENT INFORMATION J2
SH5
END TIME?
No
Yes
SH6
INSTRUCT FINISH OF THE RECEPTION/REPRODUCTION
SH7
INSTRUCT END OF THE DISTRIBUTION
START
SG1
INSTRUCTION TO START THE DISTRIBUTION ?
No
Yes
SG2
START THE DISTRIBUTION OF THE STREAM INFORMATION
SG3
INSTRUCTION TO END THE DISTRIBUTION ?
No
Yes
SG4
FINISH THE DISTRIBUTION OF THE STREAM INFORMATION
START
SI1
INSTRUCTION TO START THE RECEPTION/ REPRODUCTION ?
No
Yes
SI2
START RECEPTION/ REPRODUCTION OF THE STREAM INFORMATION
SI3
INSTRUCTION TO END THE RECEPTION/ REPRODUCTION ?
No
Yes
SI4
FINISH RECEPTION/ REPRODUCTION OF THE STREAM INFORMATION

FIG.9

J3; DISTIBUTION SCHEDULE INFORMATION

DATE	START TIME	END TIME	CONTENTS NAME 1	CONTENTS NAME 2	DISPLAY METHOD
1999.07.30	12:00.00	12:30.00	CONTENTS 1	CONTENTS 2	LATERAL PARALLEL DISPLAY
1999.07.31	13:00.00	15:00.00	CONTENTS 3	CONTENTS 4	LATERAL PARALLEL DISPLAY
:	:	:	:	:	:

FIG.10

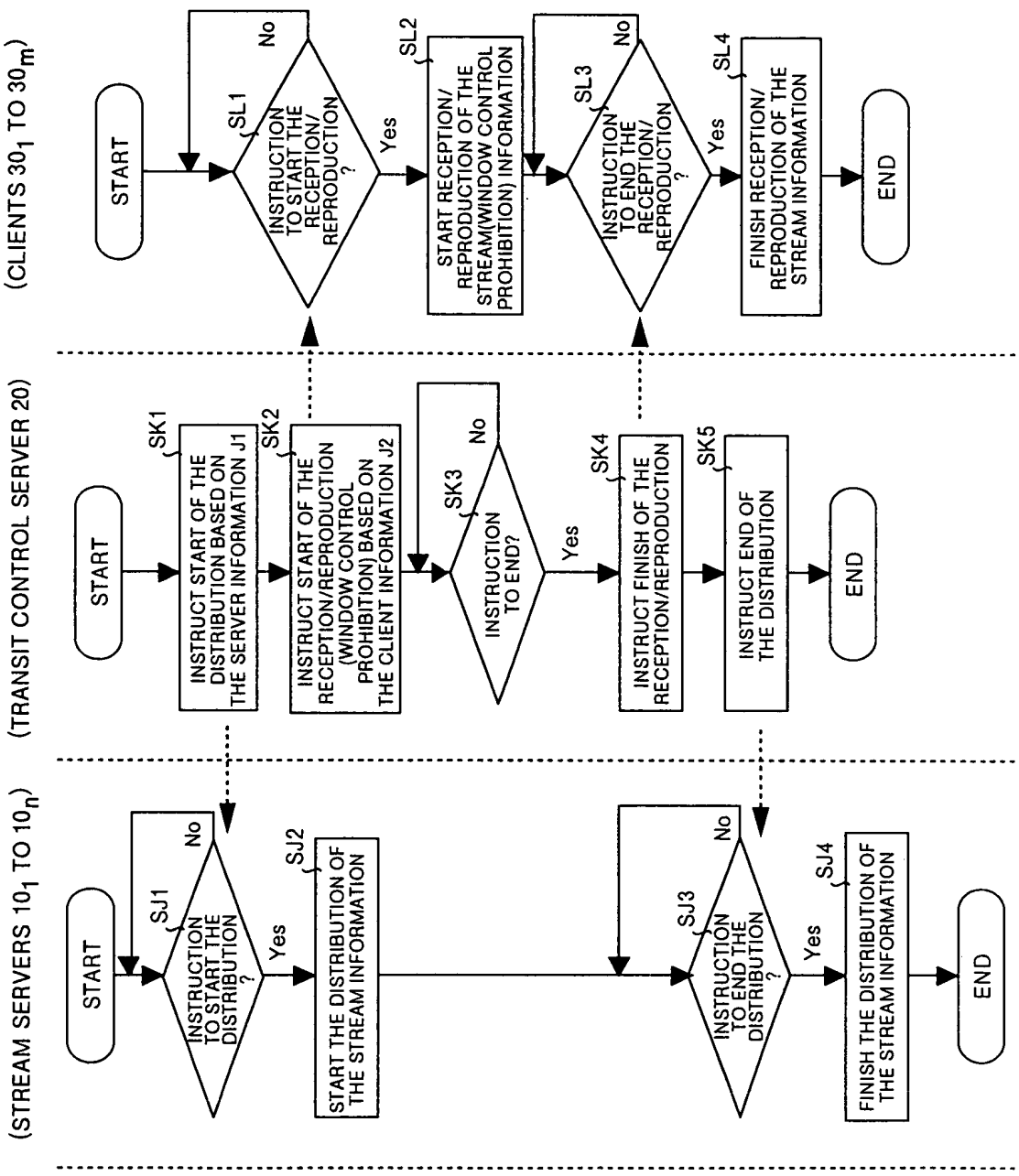

(STREAM SERVERS 10_1 TO 10_n)
(TRANSIT CONTROL SERVER 20)
(CLIENTS 30_1 TO 30_m)
START
SJ1
INSTRUCTION TO START THE DISTRIBUTION ?
No
Yes
SJ2
START THE DISTRIBUTION OF THE STREAM INFORMATION
SJ3
INSTRUCTION TO END THE DISTRIBUTION ?
No
Yes
SJ4
FINISH THE DISTRIBUTION OF THE STREAM INFORMATION
END
START
SK1
INSTRUCT START OF THE DISTRIBUTION BASED ON THE SERVER INFORMATION J1
SK2
INSTRUCT START OF THE RECEPTION/REPRODUCTION (WINDOW CONTROL PROHIBITION) BASED ON THE CLIENT INFORMATION J2
SK3
INSTRUCTION TO END?
No
Yes
SK4
INSTRUCT FINISH OF THE RECEPTION/REPRODUCTION
SK5
INSTRUCT END OF THE DISTRIBUTION
END
START
SL1
INSTRUCTION TO START THE RECEPTION/ REPRODUCTION ?
No
Yes
SL2
START RECEPTION/ REPRODUCTION OF THE STREAM(WINDOW CONTROL PROHIBITION) INFORMATION
SL3
INSTRUCTION TO END THE RECEPTION/ REPRODUCTION ?
No
Yes
SL4
FINISH RECEPTION/ REPRODUCTION OF THE STREAM INFORMATION
END

FIG.11

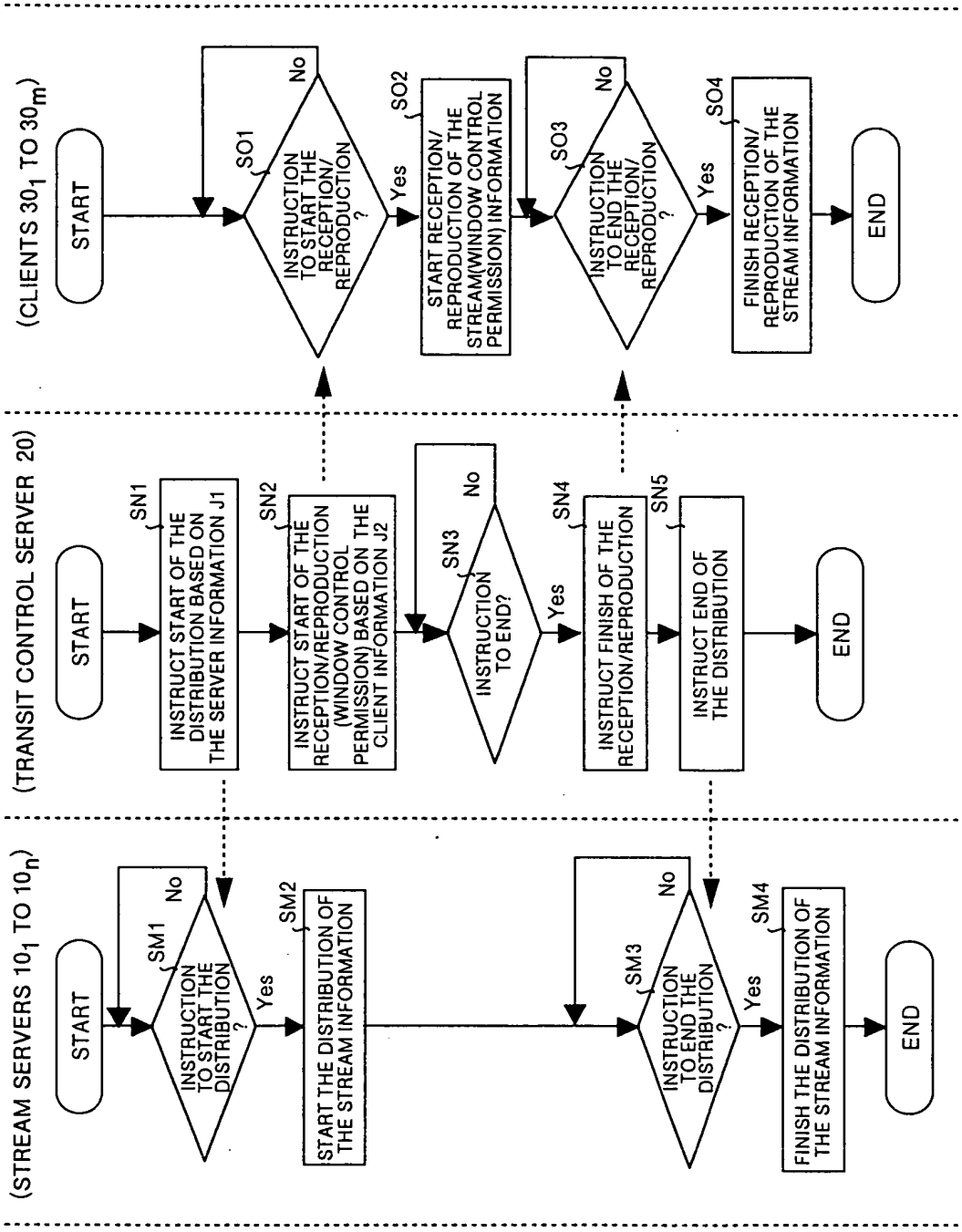

(STREAM SERVERS 10_1 TO 10_n)
START
SM1
INSTRUCTION TO START THE DISTRIBUTION ?
No
Yes
SM2
START THE DISTRIBUTION OF THE STREAM INFORMATION
SM3
INSTRUCTION TO END THE DISTRIBUTION ?
No
Yes
SM4
FINISH THE DISTRIBUTION OF THE STREAM INFORMATION
END
(TRANSIT CONTROL SERVER 20)
START
SN1
INSTRUCT START OF THE DISTRIBUTION BASED ON THE SERVER INFORMATION J1
SN2
INSTRUCT START OF THE RECEPTION/REPRODUCTION (WINDOW CONTROL PERMISSION) BASED ON THE CLIENT INFORMATION J2
SN3
INSTRUCTION TO END?
No
Yes
SN4
INSTRUCT FINISH OF THE RECEPTION/REPRODUCTION
SN5
INSTRUCT END OF THE DISTRIBUTION
END
(CLIENTS 30_1 TO 30_m)
START
SO1
INSTRUCTION TO START THE RECEPTION/ REPRODUCTION ?
No
Yes
SO2
START RECEPTION/ REPRODUCTION OF THE STREAM(WINDOW CONTROL PERMISSION) INFORMATION
SO3
INSTRUCTION TO END THE RECEPTION/ REPRODUCTION ?
No
Yes
SO4
FINISH RECEPTION/ REPRODUCTION OF THE STREAM INFORMATION
END

FIG.12

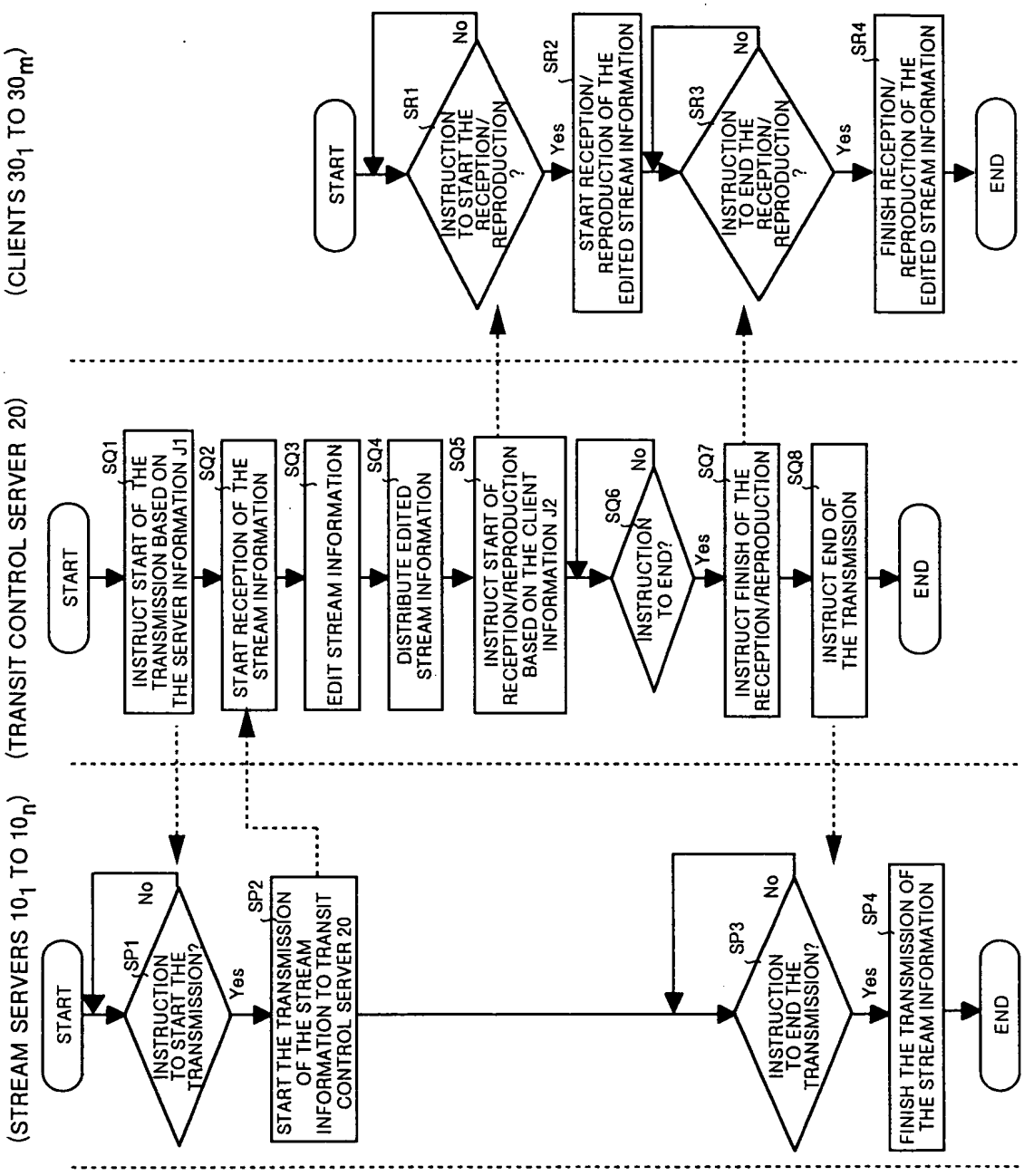

(STREAM SERVERS 10_1 TO 10_n)
(TRANSIT CONTROL SERVER 20)
(CLIENTS 30_1 TO 30_m)
START
INSTRUCTION TO START THE TRANSMISSION?
No
Yes
SP1
START THE TRANSMISSION OF THE STREAM INFORMATION TO TRANSIT CONTROL SERVER 20
SP2
INSTRUCTION TO END THE TRANSMISSION?
SP3
FINISH THE TRANSMISSION OF THE STREAM INFORMATION
SP4
END
START
INSTRUCT START OF THE TRANSMISSION BASED ON THE SERVER INFORMATION J1
SQ1
START RECEPTION OF THE STREAM INFORMATION
SQ2
EDIT STREAM INFORMATION
SQ3
DISTRIBUTE EDITED STREAM INFORMATION
SQ4
INSTRUCT START OF RECEPTION/REPRODUCTION BASED ON THE CLIENT INFORMATION J2
SQ5
INSTRUCTION TO END?
SQ6
INSTRUCT FINISH OF THE RECEPTION/REPRODUCTION
SQ7
INSTRUCT END OF THE TRANSMISSION
SQ8
END
START
INSTRUCTION TO START THE RECEPTION/REPRODUCTION ?
SR1
START RECEPTION/ REPRODUCTION OF THE EDITED STREAM INFORMATION
SR2
INSTRUCTION TO END THE RECEPTION/REPRODUCTION ?
SR3
FINISH RECEPTION/ REPRODUCTION OF THE EDITED STREAM INFORMATION
SR4
END

FIG.13

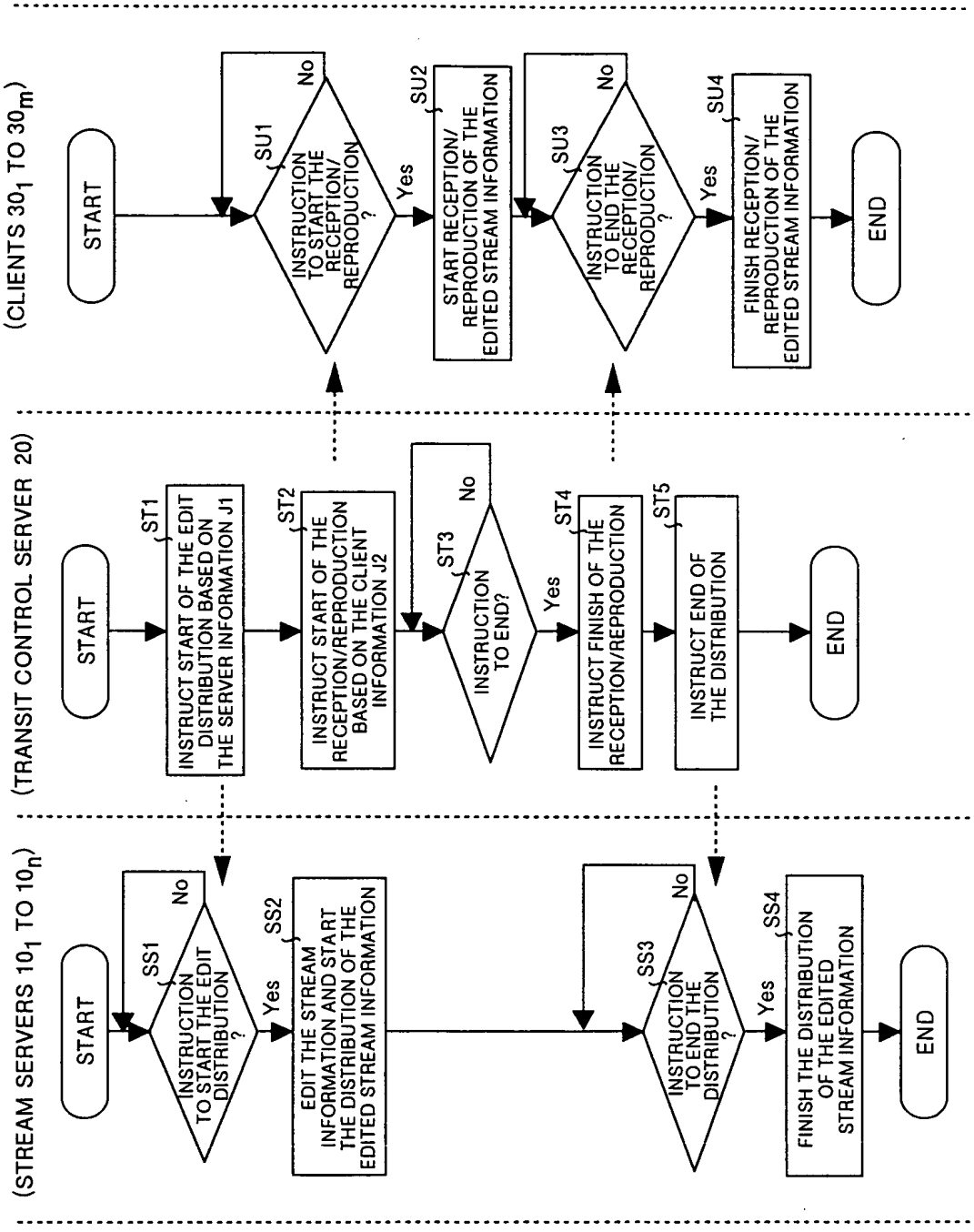

(STREAM SERVERS 10_1 TO 10_n)
START
SS1
INSTRUCTION TO START THE EDIT DISTRIBUTION ?
No
Yes
SS2
EDIT THE STREAM INFORMATION AND START THE DISTRIBUTION OF THE EDITED STREAM INFORMATION
SS3
INSTRUCTION TO END THE DISTRIBUTION ?
No
Yes
SS4
FINISH THE DISTRIBUTION OF THE EDITED STREAM INFORMATION
END
(TRANSIT CONTROL SERVER 20)
START
ST1
INSTRUCT START OF THE EDIT DISTRIBUTION BASED ON THE SERVER INFORMATION J1
ST2
INSTRUCT START OF THE RECEPTION/REPRODUCTION BASED ON THE CLIENT INFORMATION J2
ST3
INSTRUCTION TO END?
No
Yes
ST4
INSTRUCT FINISH OF THE RECEPTION/REPRODUCTION
ST5
INSTRUCT END OF THE DISTRIBUTION
END
(CLIENTS 30_1 TO 30_m)
START
SU1
INSTRUCTION TO START THE RECEPTION/ REPRODUCTION ?
No
Yes
SU2
START RECEPTION/ REPRODUCTION OF THE EDITED STREAM INFORMATION
SU3
INSTRUCTION TO END THE RECEPTION/ REPRODUCTION ?
No
Yes
SU4
FINISH RECEPTION/ REPRODUCTION OF THE EDITED STREAM INFORMATION
END

FIG.14

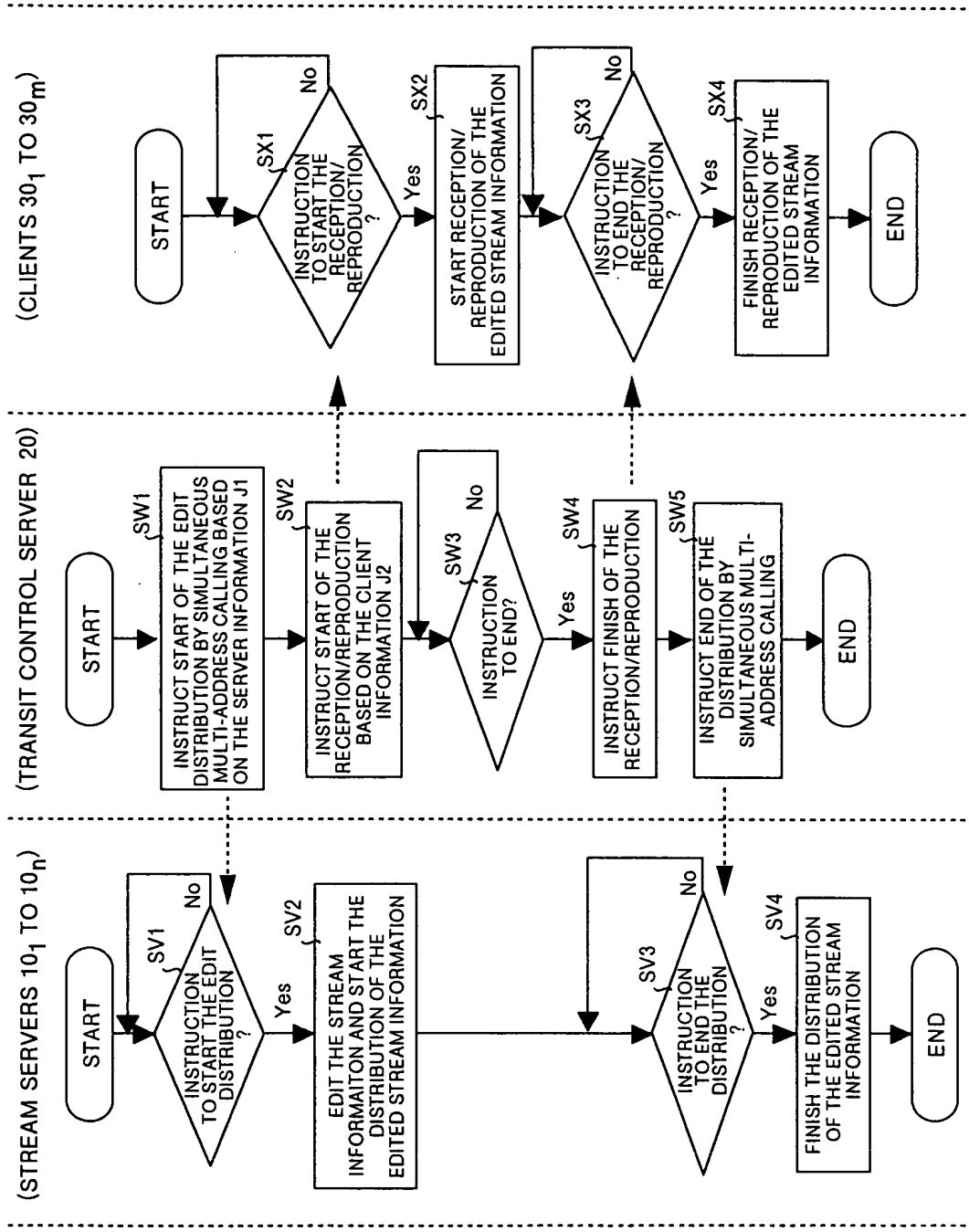

(STREAM SERVERS 10_1 TO 10_n)
(TRANSIT CONTROL SERVER 20)
(CLIENTS 30_1 TO 30_m)
START
SV1
INSTRUCTION TO START THE EDIT DISTRIBUTION ?
No
Yes
SV2
EDIT THE STREAM INFORMAITON AND START THE DISTRIBUTION OF THE EDITED STREAM INFORMATION
SV3
INSTRUCTION TO END THE DISTRIBUTION ?
No
Yes
SV4
FINISH THE DISTRIBUTION OF THE EDITED STREAM INFORMATION
END
START
SW1
INSTRUCT START OF THE EDIT DISTRIBUTION BY SIMULTANEOUS MULTI-ADDRESS CALLING BASED ON THE SERVER INFORMATION J1
SW2
INSTRUCT START OF THE RECEPTION/REPRODUCTION BASED ON THE CLIENT INFORMATION J2
SW3
INSTRUCTION TO END?
No
Yes
SW4
INSTRUCT FINISH OF THE RECEPTION/REPRODUCTION
SW5
INSTRUCT END OF THE DISTRIBUTION BY SIMULTANEOUS MULTI-ADDRESS CALLING
END
START
SX1
INSTRUCTION TO START THE RECEPTION/ REPRODUCTION ?
No
Yes
SX2
START RECEPTION/ REPRODUCTION OF THE EDITED STREAM INFORMATION
SX3
INSTRUCTION TO END THE RECEPTION/ REPRODUCTION ?
No
Yes
SX4
FINISH RECEPTION/ REPRODUCTION OF THE EDITED STREAM INFORMATION
END

FIG.15

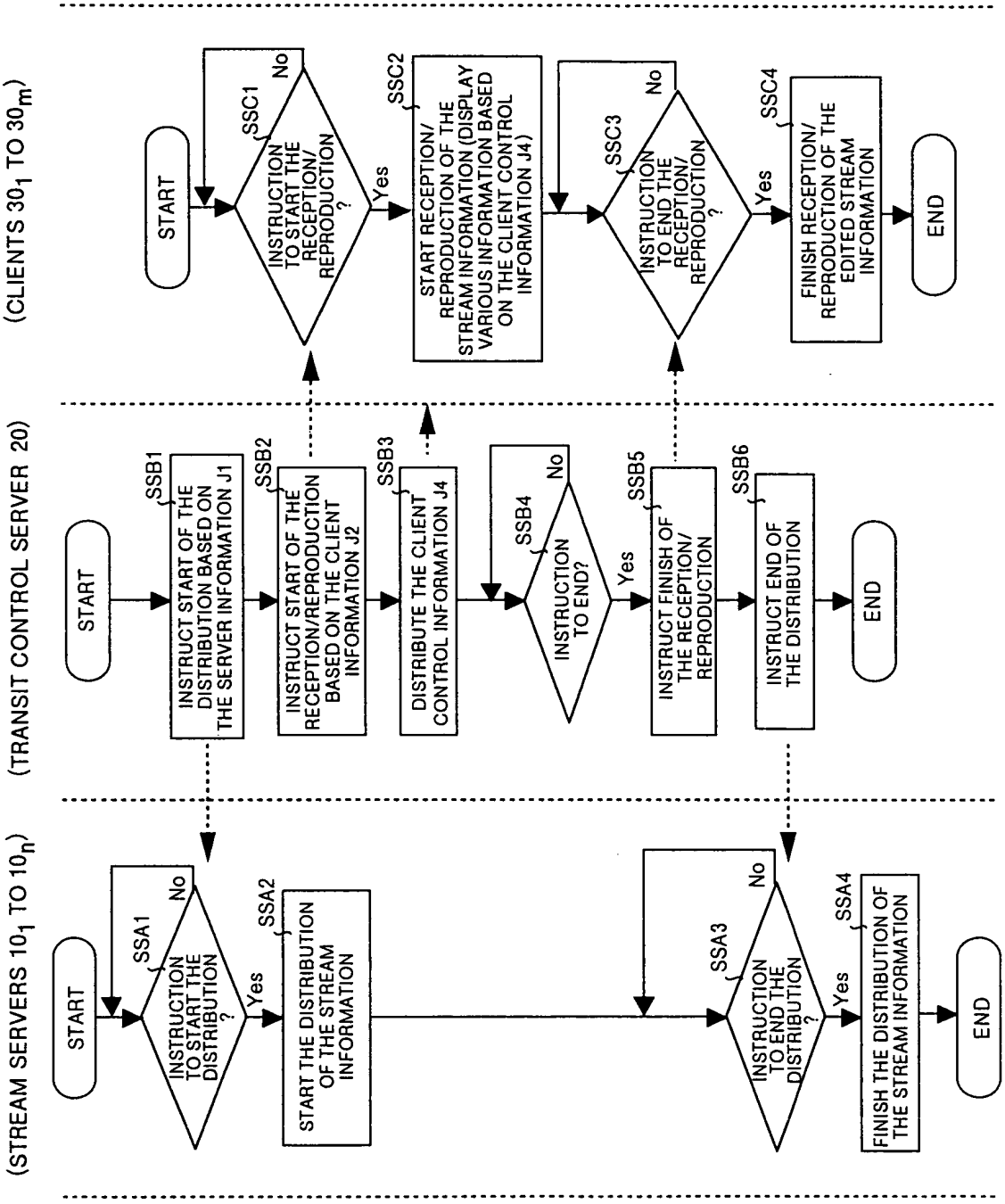

(STREAM SERVERS 10_1 TO 10_n)
(TRANSIT CONTROL SERVER 20)
(CLIENTS 30_1 TO 30_m)
START
SSA1
INSTRUCTION TO START THE DISTRIBUTION ?
No
Yes
SSA2
START THE DISTRIBUTION OF THE STREAM INFORMATION
SSA3
INSTRUCTION TO END THE DISTRIBUTION ?
No
Yes
SSA4
FINISH THE DISTRIBUTION OF THE STREAM INFORMATION
END
START
SSB1
INSTRUCT START OF THE DISTRIBUTION BASED ON THE SERVER INFORMATION J1
SSB2
INSTRUCT START OF THE RECEPTION/REPRODUCTION BASED ON THE CLIENT INFORMATION J2
SSB3
DISTRIBUTE THE CLIENT CONTROL INFORMATION J4
SSB4
INSTRUCTION TO END?
No
Yes
SSB5
INSTRUCT FINISH OF THE RECEPTION/ REPRODUCTION
SSB6
INSTRUCT END OF THE DISTRIBUTION
END
START
SSC1
INSTRUCTION TO START THE RECEPTION/ REPRODUCTION ?
No
Yes
SSC2
START RECEPTION/ REPRODUCTION OF THE STREAM INFORMATION (DISPLAY VARIOUS INFORMATION BASED ON THE CLIENT CONTROL INFORMATION J4)
SSC3
INSTRUCTION TO END THE RECEPTION/ REPRODUCTION ?
No
Yes
SSC4
FINISH RECEPTION/ REPRODUCTION OF THE EDITED STREAM INFORMATION
END

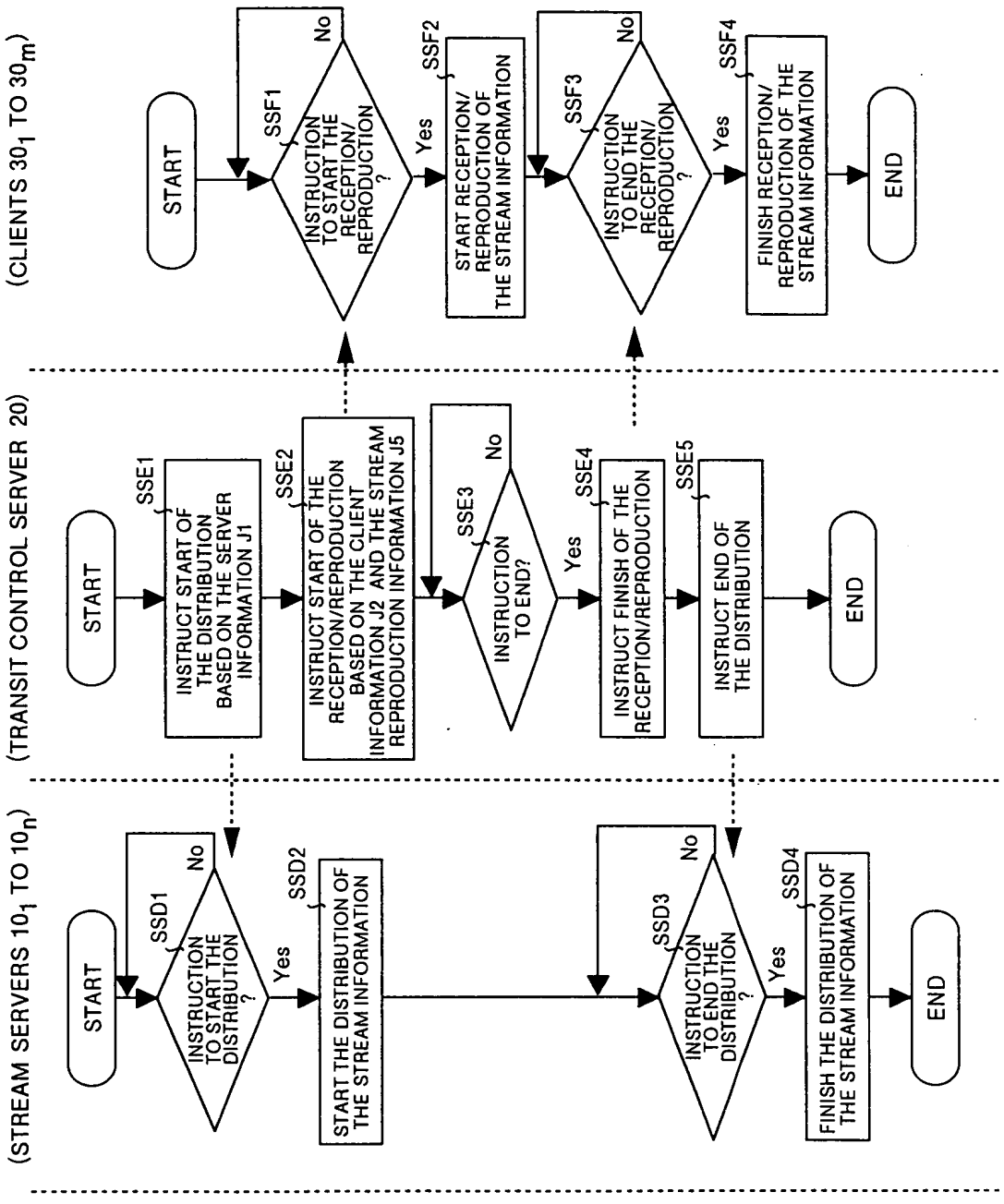
FIG.16

J_4; CLIENT CONTROL SERVER

SERVER NAME	SERVER IP ADDRESS	CONTENTS NAME	MULTICAST ADDRESS	IMAGE	DISPLAY SIZE	VOICE	REPRODUCTION SPEED
STREAM SERVER 1	11.2.3.100	CONTENTS 1	239.0.10.100	DISPLAY	320×240	REPRO-DUCTION	NORMAL SPEED
:	:	:	:	:	:	:	:
STREAM SERVER n	11.2.3.199	CONTENTS n	239.0.10.199	DISPLAY	320×240	NO VOICE	NORMAL SPEED

SOUND VOLUME	REPRODUCTION STATUS DISPLAY	TITLE	TITLE DISPLAY	REPRODUCTION TIME DISPLAY	DISPLAY OF THE LINK STATUS OF THE MOVING PICTURE FILE AND THE VOICE FILE
LARGE	DISLPLAY	Ctt1	DISLPLAY	DISPLAY ON THE SCREEN	DISPLAY FILE NAMES OF BOTH
:	:	:	:	:	:
SMALL	NO DISPLAY	Ctt2	NO DISPLAY	NO DISPLAY	NO DISPLAY

FIG.17


(STREAM SERVERS 10_1 TO 10_n)
(TRANSIT CONTROL SERVER 20)
(CLIENTS 30_1 TO 30_m)
START
SSD1
INSTRUCTION TO START THE DISTRIBUTION ?
No
Yes
SSD2
START THE DISTRIBUTION OF THE STREAM INFORMATION
SSD3
INSTRUCTION TO END THE DISTRIBUTION ?
SSD4
FINISH THE DISTRIBUTION OF THE STREAM INFORMATION
END
START
SSE1
INSTRUCT START OF THE DISTRIBUTION BASED ON THE SERVER INFORMATION J1
SSE2
INSTRUCT START OF THE RECEPTION/REPRODUCTION BASED ON THE CLIENT INFORMATION J2 AND THE STREAM REPRODUCTION INFORMATION J5
SSE3
INSTRUCTION TO END?
SSE4
INSTRUCT FINISH OF THE RECEPTION/REPRODUCTION
SSE5
INSTRUCT END OF THE DISTRIBUTION
END
START
SSF1
INSTRUCTION TO START THE RECEPTION/ REPRODUCTION ?
SSF2
START RECEPTION/ REPRODUCTION OF THE STREAM INFORMATION
SSF3
INSTRUCTION TO END THE RECEPTION/ REPRODUCTION ?
SSF4
FINISH RECEPTION/ REPRODUCTION OF THE STREAM INFORMATION
END

SUBSTITUTE SHEET (RULE 26)

FIG.18

J5;STREAM REPRODUCTION INFORMATION

FIRST STREAM INFORMATION		SECOND STREAM INFORMATION		SUPERIMPOSITION OF IMAGES	VOICE REPRODUCTION METHOD
SEREVER NAME	CONTENTS NAME	SEREVER NAME	CONTENTS NAME		
STREAM SERVER 1	CONTENTS 1	STREAM SERVER 2	CONTENTS 2	NO	SYNTHESIS

FIG.19

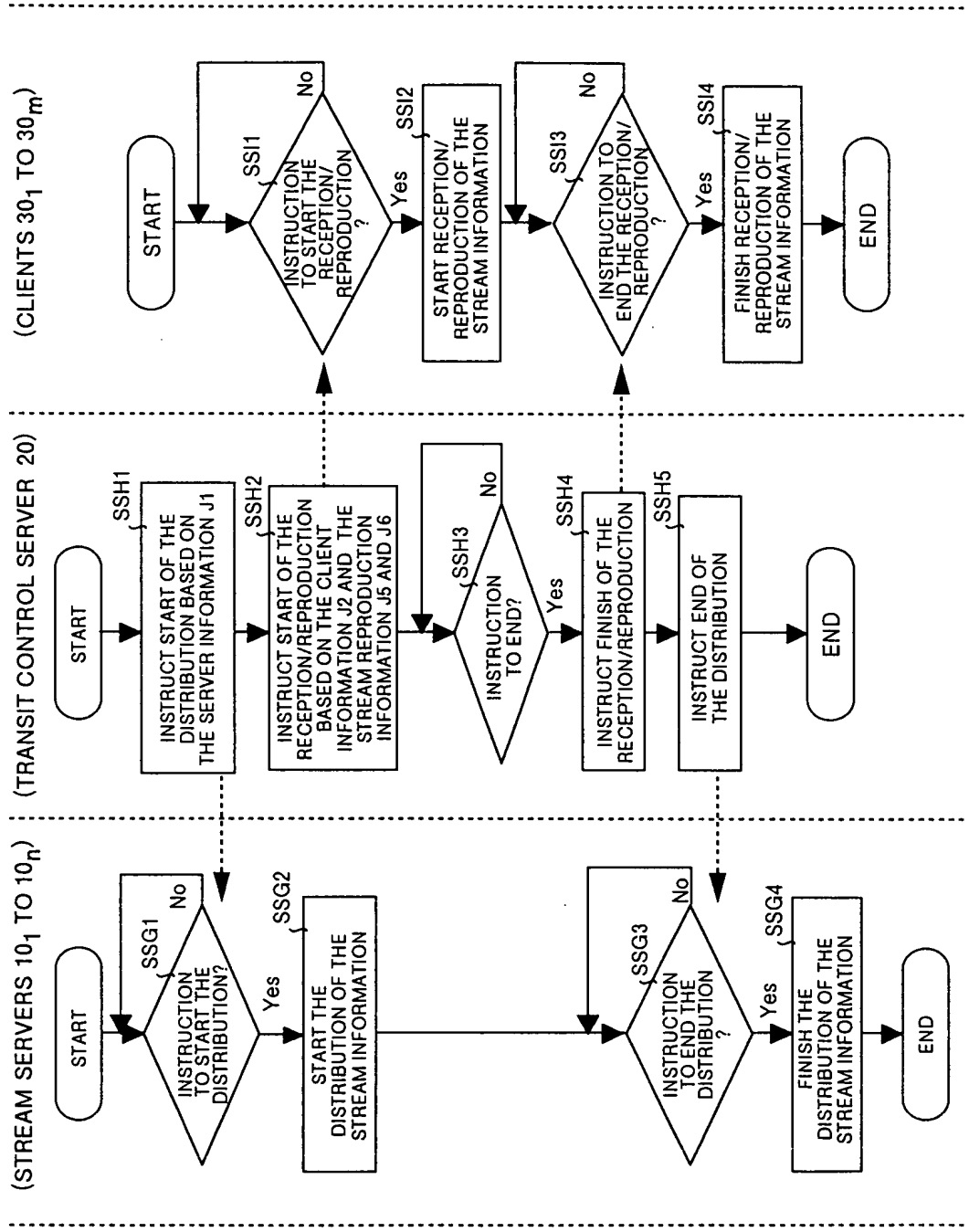

(STREAM SERVERS 10_1 TO 10_n)
(TRANSIT CONTROL SERVER 20)
(CLIENTS 30_1 TO 30_m)
START
SSG1
INSTRUCTION TO START THE DISTRIBUTION?
No
Yes
SSG2
START THE DISTRIBUTION OF THE STREAM INFORMATION
SSG3
INSTRUCTION TO END THE DISTRIBUTION ?
No
Yes
SSG4
FINISH THE DISTRIBUTION OF THE STREAM INFORMATION
END
START
SSH1
INSTRUCT START OF THE DISTRIBUTION BASED ON THE SERVER INFORMATION J1
SSH2
INSTRUCT START OF THE RECEPTION/REPRODUCTION BASED ON THE CLIENT INFORMATION J2 AND THE STREAM REPRODUCTION INFORMATION J5 AND J6
SSH3
INSTRUCTION TO END?
No
Yes
SSH4
INSTRUCT FINISH OF THE RECEPTION/REPRODUCTION
SSH5
INSTRUCT END OF THE DISTRIBUTION
END
START
SSI1
INSTRUCTION TO START THE RECEPTION/ REPRODUCTION ?
No
Yes
SSI2
START RECEPTION/ REPRODUCTION OF THE STREAM INFORMATION
SSI3
INSTRUCTION TO END THE RECEPTION/ REPRODUCTION ?
No
Yes
SSI4
FINISH RECEPTION/ REPRODUCTION OF THE STREAM INFORMATION
END

FIG.20

J6; STREAM REPRODUCTION INFORMATION

STREAM NUMBER	CONTENTS NAME	DISPLAY INFORMATION		VOICE REPRODUCTION INFORMATION	
		DISPLAY SIZE	DISPLAY LAYOUT	SOUND VOLUME ALLOCATION	TIME ALLOCATION
1	CONTENTS 1	1:640×480	WHOLE DISPLAY	1:100%	1:100%
2	CONTENTS 1 CONTENTS 2	1:320×240 2:320×240	LATERAL AND PARALLEL DISPLAY	1:100% 2: 0%	1:100% 2: 0%

FIG.21

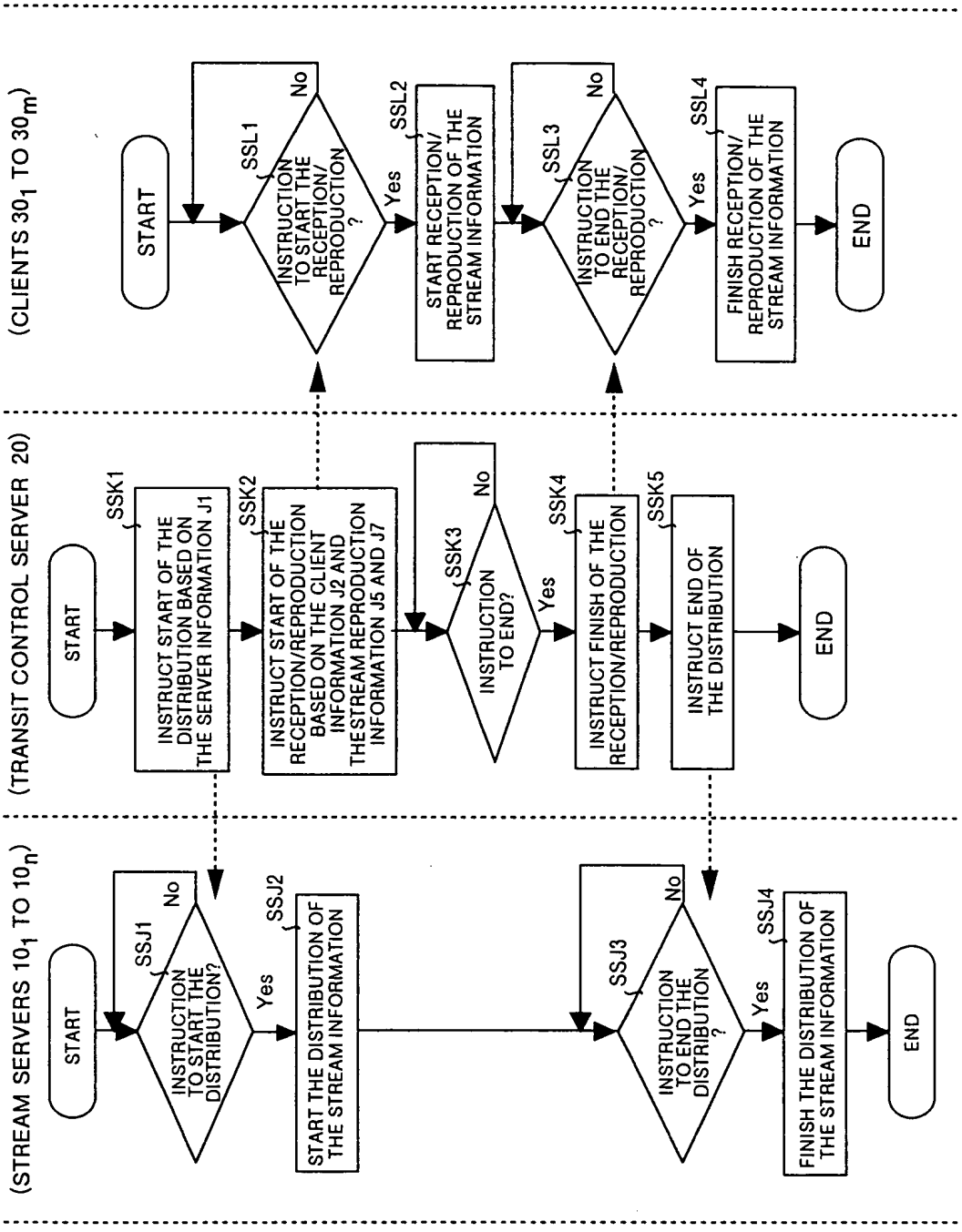

(STREAM SERVERS 10_1 TO 10_n)
(TRANSIT CONTROL SERVER 20)
(CLIENTS 30_1 TO 30_m)
START
INSTRUCTION TO START THE DISTRIBUTION?
No
Yes
SSJ1
START THE DISTRIBUTION OF THE STREAM INFORMATION
SSJ2
INSTRUCTION TO END THE DISTRIBUTION?
SSJ3
FINISH THE DISTRIBUTION OF THE STREAM INFORMATION
SSJ4
END
START
INSTRUCT START OF THE DISTRIBUTION BASED ON THE SERVER INFORMATION J1
SSK1
INSTRUCT START OF THE RECEPTION/REPRODUCTION BASED ON THE CLIENT INFORMATION J2 AND THESTREAM REPRODUCTION INFORMATION J5 AND J7
SSK2
INSTRUCTION TO END?
SSK3
INSTRUCT FINISH OF THE RECEPTION/REPRODUCTION
SSK4
INSTRUCT END OF THE DISTRIBUTION
SSK5
END
START
INSTRUCTION TO START THE RECEPTION/ REPRODUCTION ?
SSL1
START RECEPTION/ REPRODUCTION OF THE STREAM INFORMATION
SSL2
INSTRUCTION TO END THE RECEPTION/ REPRODUCTION ?
SSL3
FINISH RECEPTION/ REPRODUCTION OF THE STREAM INFORMATION
SSL4
END

FIG.22

J7; STREAM REPRODUCTION INFORMATION

STREAM NUMBER	CONTENTS NAME	DISPLAY INFORMATION		VOICE/SOUND QUALITY INFORMAITON
		FRAME RATE PER STREAM	NUMBER OF COLORS	
1	CONTENTS 1	1:30fps	16 MILLION	1:44.1kHz,16bit
2	CONTENTS 1 CONTENTS 2	1:15fps 2:15fps	16 MILLION 16 MILLION	1:22.05kHz,8bit 2: NO OUTPUT

FIG.23

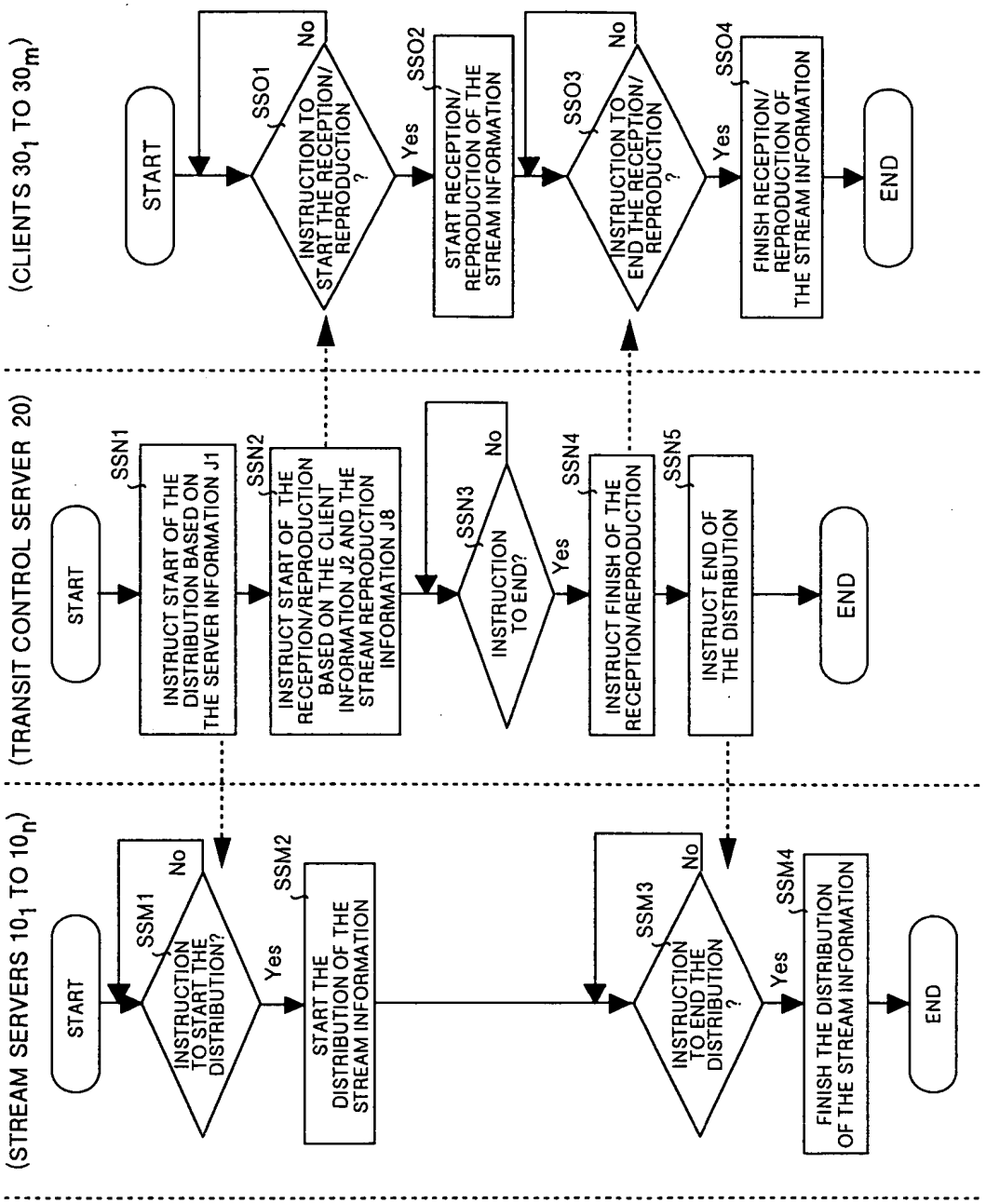

(STREAM SERVERS 10_1 TO 10_n)
(TRANSIT CONTROL SERVER 20)
(CLIENTS 30_1 TO 30_m)
START
INSTRUCTION TO START THE DISTRIBUTION?
SSM1
No
Yes
START THE DISTRIBUTION OF THE STREAM INFORMATION
SSM2
INSTRUCT START OF THE DISTRIBUTION BASED ON THE SERVER INFORMATION J1
SSN1
INSTRUCT START OF THE RECEPTION/REPRODUCTION BASED ON THE CLIENT INFORMATION J2 AND THE STREAM REPRODUCTION INFORMATION J8
SSN2
INSTRUCTION TO START THE RECEPTION/ REPRODUCTION
SSO1
START RECEPTION/ REPRODUCTION OF THE STREAM INFORMATION
SSO2
INSTRUCTION TO END THE RECEPTION/ REPRODUCTION
SSO3
FINISH RECEPTION/ REPRODUCTION OF THE STREAM INFORMATION
SSO4
INSTRUCTION TO END?
SSN3
INSTRUCT FINISH OF THE RECEPTION/REPRODUCTION
SSN4
INSTRUCT END OF THE DISTRIBUTION
SSN5
INSTRUCTION TO END THE DISTRIBUTION ?
SSM3
FINISH THE DISTRIBUTION OF THE STREAM INFORMATION
SSM4
END

FIG.24

J_8;STREAM REPRODUCTION INFORMATION

FIRST STREAM INFORMATION			SECOND STREAM INFORMATION		
SERVER NAME	CONTENTS NAME	IMPORTANCE LEVEL	SERVER NAME	CONTENTS NAME	IMPORTANCE LEVEL
STREAM SERVER 1	CONTENTS 1	HIGH	STREAM SERVER 2	CONTENTS 2	LOW

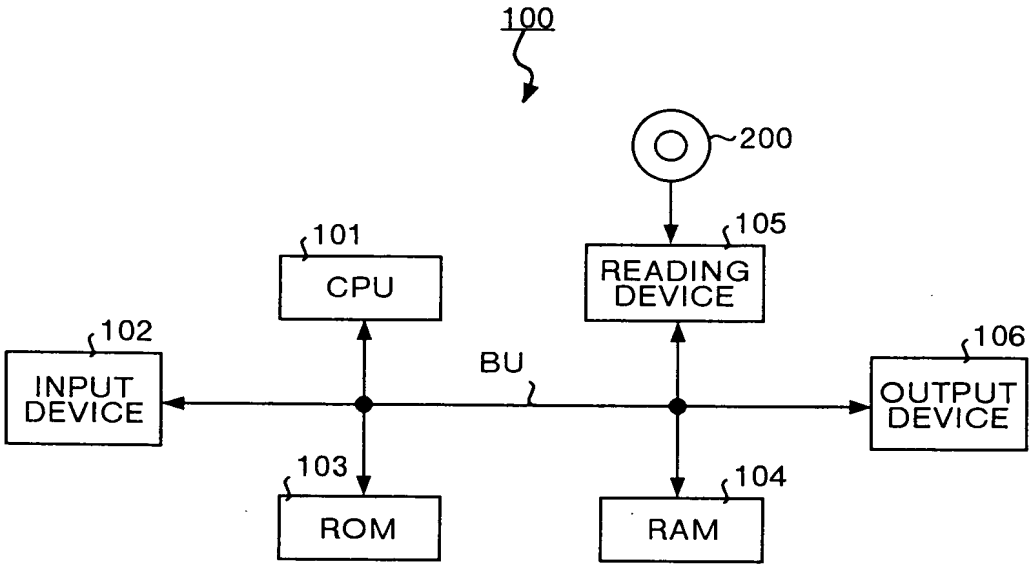
REPRODUCTION INFORMATION ON STREAM INFORMATION WITH HIGH IMPORTANCE LEVEL

DISPLAY POSITION	DISPLAY SIZE	FRAME RATE	NUMBER OF COLORS	VALUE	CHROMA	PRESENCE OR ABSENCE OF VOICE REPRODUCTION
UPPER ROW	640×480	30fps	16MILLION	HIGH	HIGH	WITH REPRODUCTION

REPRODUCTION INFORMATION ON STREAM INFORMATION WITH LOW IMPORTANCE LEVEL

DISPLAY POSITION	DISPLAY SIZE	FRAME RATE	NUMBER OF COLORS	VALUE	CHROMA	PRESENCE OR ABSENCE OF VOICE REPRODUCTION
LOWER ROW	320×240	15fps	65000	LOW	LOW	WITHOUT REPRODUCTION

FIG.25


100
200
101
CPU
105
READING DEVICE
102
INPUT DEVICE
BU
106
OUTPUT DEVICE
103
ROM
104
RAM